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Mar 28, 1995

DERWENT-ACC-NO: 1995-158651
DERWENT-WEEK: 199521
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TITLE: Floor covering material for automobiles - comprises honeycomb and surface skin layers formed of polypropylene@ and polyethylene@.

PATENT-ASSIGNEE:

ASSIGNEE

CODE

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TOYT

PRIORITY-DATA: 1993JP-0250938 (September 14, 1993)

PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|---------------|----------------|----------|-------|------------|
| JP 07081628 A | March 28, 1995 | | 004 | B62D025/20 |

APPLICATION-DATA:

| PUB-NO | APPL-DATE | APPL-NO | DESCRIPTOR |
|-------------|--------------------|----------------|------------|
| JP07081628A | September 14, 1993 | 1993JP-0250938 | |

INT-CL (IPC): B62 D 25/20; B62 D 43/10

ABSTRACTED-PUB-NO: JP07081628A

BASIC-ABSTRACT:

Integral hinges are formed in a floor cover formed by unifying a honeycomb layer and a surface skin layer by hard plastic so as to make portions of the cover for a spare tyre and for a tool set openable.

A honeycomb layer (22) is formed by hard plastic such as polypropylene and polyethylene and a surface skin layer (24) is formed by hard plastic such as polypropylene and polyethylene also. Integral hinges are formed by cutting a core (26) and a lower surface skin (28) of the honeycomb member so as to divide a portion (12A) for covering a concave portion (14) for a spare tyre (12), a front portion (11B) of the portion (11A) at the cabin side, and a portion (11C) for a concave portion (16) for a tool set.

ADVANTAGE - Taking in and out of a spare tyre and a tool set is performed simply by folding the floor cover at the integral hinges.

CHOSEN-DRAWING: Dwg.1/3

TITLE-TERMS: FLOOR COVER MATERIAL AUTOMOBILE COMPRISE HONEYCOMB SURFACE SKIN LAYER FORMING POLYPROPYLENE@ POLYETHYLENE@

DERWENT-CLASS: A95 Q22

CPI-CODES: A12-T04D;

ENHANCED-POLYMER-INDEXING:

Polymer Index [1.1] 017 ; H0000 ; R00326 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58

D82 ; S9999 S1581 ; S9999 S1354 ; P1150 ; P1161 Polymer Index [1.2] 017 ; H0000 ;
R00964 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D83 ; S9999 S1581 ; S9999 S1354 ;
P1150 ; P1343 Polymer Index [1.3] 017 ; ND01 ; Q9999 Q9234 Q9212 ; Q9999 Q9289 Q9212 ;
Q9999 Q7818*R ; Q9999 Q7670 ; N9999 N6279 N6268 ; N9999 N7192 N7023 ; B9999 B3792 B3747
; K9416 ; K9574 K9483 ; K9687 K9676 ; K9712 K9676

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1995-073309

Non-CPI Secondary Accession Numbers: N1995-124764